

## NOTES ON CONTRIBUTORS

**Pierre Crépel** is a researcher for Recherches Epistémologiques et Historiques sur les Sciences Exactes et les Institutions Scientifiques (Centre National de la Recherche Scientifique and University of Lyon I). He completed a Thèse d'Etat in mathematics (probability theory) in 1977 at the University of Rennes. Since 1981, he has worked on the history of probability theory and statistics from the 18th to the 20th century. His recent publications include a joint work with B. Bru: *Condorcet: Arithmétique politique, textes rares ou inédits*, Paris, INED, 1994.

**Jean-Luc Dorier** received his Ph.D. from the Université Joseph Fourier of Grenoble in 1990. He is now Maître de Conférences in Grenoble. His fields of research are didactics and the history of mathematics. His research on the teaching of vector space theory at French science universities led him to investigate the historical aspects of this theory. As an extension of his doctoral dissertation, he has studied more closely the concept of rank in the field of systems of linear equations, and the concepts of basis and dimension in linear algebra. He is now very interested in Grassmann's work and in the history of the teaching of vector space theory.

**Miriam Franchella** received her Ph.D. in 1992 with a thesis on "L. E. J. Brouwer and Intuitionism." She is currently on a postdoctoral scholarship at the State University of Milan and is pursuing research into the history of logic and the foundations of mathematics. Her most recent works on these subjects are "Brouwer and Griss on Intuitionistic Negation" (*Modern Logic*) and "Heyting's Contribution to the Change in Research into the Foundations of Mathematics" (*History and Philosophy of Logic*).

**Gregory H. Moore** is a professor of mathematics at McMaster University, where he is an editor of Bertrand Russell's *Collected Papers*. Its third volume, *Toward the "Principles of Mathematics," 1900–02*, was published under his editorship in 1993. Earlier he was an editor of two volumes of Kurt Gödel's *Collected Works* (1986, 1990). His book on this history of the Axiom of Choice (Springer, 1982) was favorably reviewed in *Historia Mathematica* and is generally regarded as the standard source on the subject. He has also published numerous articles on the history of mathematical logic and set theory, which have appeared in scholarly journals and as chapters in books.

**Dirk J. Struik** is a professor emeritus at the Massachusetts Institute of Technology. His Leiden dissertation of 1922, written when he collaborated with J. A. Schouten in Delft, was on the differential geometry of Riemannian spaces. Among his other publications are *Yankee Science in the Making* (1940) and *Concise History of Mathematics* (1948), both republished by Dover Publications, New York.